

ABSTRACT

A frame assembly for making a gate or door comprising an upper horizontal member, a lower horizontal member, a first vertical member and a second vertical member, one or more support members provided along the length of each of the upper and lower horizontal members, first connection means to connect an upper end of the first vertical to one end of support member provided along the length of the upper horizontal member, second connection means to connect lower end of the first vertical to one end of support member provided along the length of the lower horizontal member, third connection means to connect an upper end of the second vertical to a second end of support member provided along the length of the upper horizontal member and fourth connection means to connect a lower end of the second vertical to a second end of support member provided along the length of the lower horizontal member.

1. A frame assembly for making a gate or door comprising an upper horizontal member, a lower horizontal member, a first vertical member and a second vertical member, one or more support members provided along the length of each of the upper and lower horizontal members, first connection means to connect an upper end of the first vertical to one end of support member provided along the length of the upper horizontal member, second connection means to connect lower end of the first vertical to one end of support member provided along the length of the lower horizontal member, third connection means to connect an upper end of the second vertical to a second end of support member provided along the length of the upper horizontal member and fourth connection means to connect a lower end of the second vertical to a second end of support member provided along the length of the lower horizontal member.

2. The frame assembly of claim 1, wherein the first connection means is a bolt and nut.

3. The frame assembly of claim 1, wherein the second connection means is a bolt and nut.

4. The frame assembly of claim 1, wherein the third connection means is a bolt and nut.

5. The frame assembly of claim 1, wherein the fourth connection means is a bolt and nut.

6. The frame assembly of claim 1, wherein the first connection means is a bolt and nut.

7. The frame assembly of claim 1, wherein the second connection means is a bolt and nut.

8. The frame assembly of claim 1, wherein the third connection means is a bolt and nut.

9. The frame assembly of claim 1, wherein the fourth connection means is a bolt and nut.

10. The frame assembly of claim 1, wherein the first connection means is a bolt and nut.

11. The frame assembly of claim 1, wherein the second connection means is a bolt and nut.

12. The frame assembly of claim 1, wherein the third connection means is a bolt and nut.

13. The frame assembly of claim 1, wherein the fourth connection means is a bolt and nut.

14. The frame assembly of claim 1, wherein the first connection means is a bolt and nut.

15. The frame assembly of claim 1, wherein the second connection means is a bolt and nut.

16. The frame assembly of claim 1, wherein the third connection means is a bolt and nut.

17. The frame assembly of claim 1, wherein the fourth connection means is a bolt and nut.

18. The frame assembly of claim 1, wherein the first connection means is a bolt and nut.

19. The frame assembly of claim 1, wherein the second connection means is a bolt and nut.

20. The frame assembly of claim 1, wherein the third connection means is a bolt and nut.

21. The frame assembly of claim 1, wherein the fourth connection means is a bolt and nut.